

OKY3201

Product Name: 3mm LED Diode Module Red Green LED Sensor Light Module for Arduino

Product Module: OKY3201

Description:

Operating Voltage	2-2.5V
Currency	10mAh
LED Size	3mm
Working Color	Red+Green
Wave length	571+644 nm
Luminous intensity	20-40; 40-80
Color	Black

1. Overview:

RGB LED module consists of a plug-in full color LED made by R, G, B three pin PWM voltage

input can be adjusted section three primary colors (red/blue/green) strength in order to achieve full color mixing effect. Control of the module with the Arduino can be achieved cool lighting effects.

2. Product Features:

- 1>. the use of plug-in full-color LED
- 2>. RGB trichromatic limiting resistor to prevent burnout
- 3>. through the PWM adjusting three primary colors can be mixed to obtain different colors
- 4>. with a variety of single-chip interface
- 5>. the working voltage: 5V
- 6>. LED drive mode: common cathode driver

Package Included:

1piece x 3mm LED Diode Module

